

INFORMATION DISCLOSURE CITATION		ATTY. DOCKET NO. 117-328	SERIAL NO. 09/701080 (To Be Assigned)				
(Use several sheets if necessary)							
APPLICANT O'CONNOR et al.		FILING DATE November 24, 2000	GROUP				
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENT DOCUMENTS				TRANSLATION			
	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
A)	98/03652	01/1998	WO				
OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)							
A)	X YANG et al.: "A p300/CBP-association factor that competes with the adenoviral protein E1A" NATURE., vol. 382, no. 8589, 07/1996, pp. 319-324, MACMILLAN JOURNALS LTD. LONDON., GB						
A)	D TROUCHE et al.: "The CBP co-activator stimulates E2F1-DP1 activity" NUCLEIC ACIDS Research, vol. 24, no. 21, 11/1996, pp. 4139-4145, OXFORD GB						
A)	G LIANG & T HAI: "Characterization of human activating transcription factor 4, a transcriptional activator that interacts with multiple domains of cAMP-responsive lement-binding (CREB)-binding protein (CBP)" JOURNAL OF BIOLOGICAL CHEMISTRY., vol. 272, no. 38, 09/1997, pp. 14088-24095, AMERICAN SOCIETY OF BIOLOGICAL CHEMISTS, BALTIMORE, MD., US						
A)	CHEMICAL ABSTRACTS, vol. 127, no. 10, 09/1997, Columbus, Ohio, US; abstract no. 131884, V FACCHINETTI et al.: "Regulatory domains of the A-Myb transcription factor and its interaction with the CBP/p300 adaptor molecules" & BIOCHEM. J., vol. 324, no. 3, 1997, pp. 729-736						
A)	File Medline, abstract 97154536, 1997 & V SARTORELLI et al.: "Molecular mechanisms of myogenic coactivation by p300; direct interaction with the activation domain of MyoD and with the MADS box of MEF2C" MOLECULAR AND CELLULAR BIOLOGY, vol. 17, no. 2, 02/1997, pp. 1010-1016						
A)	M O'CONNOR et al.: "Characterization of an E1A-CBP interaction defines a novel transcriptional adapter motif (TRAM) in CBP-p300" JOURNAL OF VIROLOGY., vol. 73, no. 5, 05/1999, pp. 3574-3581, THE AMERICAN SOCIETY FOR MICROBIOLOGY., US						
A)	H ZIMMERMANN et al.: "The human papillomavirus type 16 E6 oncoprotein can down-regulate p53 activity by targeting the transcriptional co-activator CBP/p300" JOURNAL OF VIROLOGY., vol. 73, no. 8, 08/1999, pp. 6209-6218, THE AMERICAN SOCIETY FOR MICROBIOLOGY., US						
*Examiner <i>An S</i>		Date Considered	1/31/03				

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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